FEB 06 2007

1/2 3662

AMERICAN TRANSMITTAL LETTER						Docket No. 0033-1023PUS1	
Application No. 10/550,544-Conf. #1932		Filing Date		Examiner		Art Unit	
Applicant(s): Ken		September 26, 2005 B. E. Grego			3662		
Invention: COMP		FOR ABSORB	ING ELECTF	ROMAGNETIC WAV	/E AND N	METHOD OF	
MS Amendment Commissioner for I P.O. Box 1450 Alexandria, VA 223 Transmitted here	313-1450 with is an ame			• •			
The fee has been calculated and is transmitted as shown below. CLAIMS AS AMENDED							
	Claims Remaining After Amendment	Highest Number Previously Paid	Number Extra Claims Present	Rate			
Total Claims Independent	6	- 20 =	0	x 50.00		0.00	
Claims	3	- 3 =	0	x 200.00		0.00	
A duplicate of A check in the Payment by X The Director as described X Credit ar	If fee is required ge Deposit Accopy of this she amount of \$ credit card. For is hereby authors below. A duping overpayment any additional fill tein lo.: 29,271 ART, KOLASCI e Road	ount No. eet is enclosed orm PTO-2038 orized to charglicate copy of the cop	is enclor is attached. ge and credit this sheet is enclored.	Deposit Account No enclosed. fees required under 3			



Docket No.: 0033-1023PUS1

(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of: Kenichi NODA et al.

Application No.: 10/550,544

Confirmation No.: 1932

Filed: September 26, 2005

Art Unit: 3662

For: COMPOSITE BODY FOR ABSORBING

ELECTROMAGNETIC WAVE AND METHOD OF MANUFACTURING THE

SAME

Examiner: Gregory, Bernarr E.

RESPONSE TO NON-FINAL OFFICE ACTION

Mail Stop Non-Fee Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

The following amendments and remarks are submitted in response to the Official Action mailed November 6, 2006.

Amendments to the Claims are reflected in the listing of claims which begins on page 2 of this paper.

Remarks begin on page 5 of this paper.